

WEST Search History

DATE: Monday, September 17, 2007

Hide?	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
	<i>DB=PGPB; PLUR=NO; OP=ADJ</i>		
<input type="checkbox"/>	L56	(L55) and (immunogen\$)	107
<input type="checkbox"/>	L55	(MHC or major histocompatibility complex or T cell epitope\$) with (erythropoietin or EPO)	132
	<i>DB=USPT,EPAB,JPAB,DWPI; PLUR=NO; OP=ADJ</i>		
<input type="checkbox"/>	L54	(L53) and (immunogen\$)	47
<input type="checkbox"/>	L53	(MHC or major histocompatibility complex or T cell epitope\$) with (erythropoietin or EPO)	64
<input type="checkbox"/>	L52	L50 and L51	150
<input type="checkbox"/>	L51	(MHC or major histocompatibility complex or T cell or immuno\$ or epitope\$) with (erythropoietin or EPO)	1590
<input type="checkbox"/>	L50	(MHC or major histocompatibility complex or T cell or immuno\$ or epitope\$).ti.	43755
	<i>DB=PGPB; PLUR=NO; OP=ADJ</i>		
<input type="checkbox"/>	L49	L47 and L48	147
<input type="checkbox"/>	L48	(erythropoietin and epitope\$)	4052
<input type="checkbox"/>	L47	(MHC or major histocompatibility complex or T cell or immuno\$).ti.	3162
	<i>DB=USPT,EPAB,JPAB,DWPI; PLUR=NO; OP=ADJ</i>		
<input type="checkbox"/>	L46	L44 and L45	63
<input type="checkbox"/>	L45	(erythropoietin and epitope\$)	2157
<input type="checkbox"/>	L44	(MHC or major histocompatibility complex or T cell or immuno\$).ti.	42091
	<i>DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=NO; OP=ADJ</i>		
<input type="checkbox"/>	L43	L40 and L42	182
<input type="checkbox"/>	L42	(erythropoietin and epitope\$)	6209
<input type="checkbox"/>	L41	L40 and erythropoietin	361
<input type="checkbox"/>	L40	(MHC or major histocompatibility complex or T cell or immuno\$).ti.	42257
	<i>DB=PGPB; PLUR=NO; OP=ADJ</i>		
<input type="checkbox"/>	L39	(phe or phenylalanine) with (142) with (ala or alanine) with (EPO or erythropoietin)	0
<input type="checkbox"/>	L38	(phe or phenylalanine) with (142) with (ala or alanine) and (erythropoietin)	22
<input type="checkbox"/>	L37	(val or valine) with (144) with (thr or threonine) with (EPO or erythropoietin)	1
<input type="checkbox"/>	L36	(val or valine) with (144) with (thr or threonine) and (erythropoietin)	68
<input type="checkbox"/>	L35	(tyr or tyrosine) with (145) with (pro or proline) and (erythropoietin)	10

DB=USPT,EPAB,JPAB,DWPI; PLUR=NO; OP=ADJ

<input type="checkbox"/>	L34	L12 and L32	4
<input type="checkbox"/>	L33	L11 and L32	2
<input type="checkbox"/>	L32	(baker or carr).in.	27148
<input type="checkbox"/>	L31	(val or valine) with (144) with (thr or threonine) and (erythropoietin)	11
<input type="checkbox"/>	L30	(phe or phenylalanine) with (142) with (ala or alanine) and (erythropoietin)	1
<input type="checkbox"/>	L29	(tyr or tyrosine) with (145) with (pro or proline) and (erythropoietin)	3
<input type="checkbox"/>	L28	(phe or phenylalanine) with (142) with (ala or alanine) with (EPO or erythropoietin)	0
<input type="checkbox"/>	L27	(val or valine) with (144) with (thr or threonine) with (EPO or erythropoietin)	0
<input type="checkbox"/>	L26	L12 and L20	0
<input type="checkbox"/>	L25	L12 and L19	0
<input type="checkbox"/>	L24	L12 and L18	1
<input type="checkbox"/>	L23	L11 and L20	0
<input type="checkbox"/>	L22	L11 and L19	0
<input type="checkbox"/>	L21	L11 and L18	0
<input type="checkbox"/>	L20	(tyr or tyrosine) with (145) with (pro or proline)	115
<input type="checkbox"/>	L19	(phe or phenylalanine) with (142) with (ala or alanine)	81
<input type="checkbox"/>	L18	(val or valine) with (144) with (thr or threonine)	89
<input type="checkbox"/>	L17	(phe or F) with (142) with (ala or a)	911
<input type="checkbox"/>	L16	L12 and L14	36
<input type="checkbox"/>	L15	L11 and L14	33
<input type="checkbox"/>	L14	(phe with ala) or (val with thr) or (thr with pro)	35597
<input type="checkbox"/>	L13	(phe142ala or val144thr or thr145pro)	0
<input type="checkbox"/>	L12	L9 and L10	78
<input type="checkbox"/>	L11	L8 and L10	82
<input type="checkbox"/>	L10	(EPO or erythropoietin).ti. or (EPO or erythropoietin).ab. or (EPO or erythropoietin).clm.	2737
<input type="checkbox"/>	L9	(TCR or MHC or major histocompatibility complex)	13942
<input type="checkbox"/>	L8	(T cell) with (receptor\$ or epitope\$)	11762

DB=PGPB; PLUR=NO; OP=ADJ

<input type="checkbox"/>	L7	L5 and L6	21
<input type="checkbox"/>	L6	(EPO or erythropoietin).ti. or (EPO or erythropoietin).ab. or (EPO or erythropoietin).clm.	1326
<input type="checkbox"/>	L5	(T cell receptor or TCR or T cell epitope or MHC or major histocompatibility complex) with (EPO or erythropoietin)	166

DB=USPT,EPAB,JPAB,DWPI; PLUR=NO; OP=ADJ

<input type="checkbox"/>	L4	L2 and L3	11
<input type="checkbox"/>	L3	(EPO or erythropoietin).ti. or (EPO or erythropoietin).ab. or (EPO or	2737

		erythropoietin).clm.	
<input type="checkbox"/>	L2	(T cell receptor or TCR or T cell epitope or MHC or major histocompatibility complex) with (EPO or erythropoietin)	83
<input type="checkbox"/>	L1	(T cell receptor or TCR or T cell epitope) with (EPO or erythropoietin) with (MHC or major histocompatibility complex)	3

END OF SEARCH HISTORY

(FILE 'HOME' ENTERED AT 16:29:11 ON 17 SEP 2007)

FILE 'MEDLINE, BIOSIS, EMBASE, CAPLUS, SCISEARCH, CONFSCI, CABA' ENTERED
AT 16:29:26 ON 17 SEP 2007

L1 28 S (ERYTHROPOIETIN) (S) (MHC OR MAJOR HISTOCOMPATABILITY COMPLEX
L2 20 DUP REM L1 (8 DUPLICATES REMOVED)
L3 70 S (ERYTHROPOIETIN) (P) (MHC OR MAJOR HISTOCOMPATABILITY COMPLEX
L4 37 DUP REM L3 (33 DUPLICATES REMOVED)
L5 276 S (ERYTHROPOIETIN) AND (MHC OR MAJOR HISTOCOMPATABILITY COMPLEX
L6 174 DUP REM L5 (102 DUPLICATES REMOVED)
L7 17 S (T CELL) (S) (EPITOPE?) (P) (ERYTHROPOIETIN OR EPO)
L8 225 S (T CELL) (S) (EPITOPE? OR RECEPTOR?) (P) (ERYTHROPOIETIN OR E
L9 93 DUP REM L8 (132 DUPLICATES REMOVED)
L10 57117 S CARR OR BAKER
L11 8169 S CARR OR BAKER AND ERYTHROPOIETIN
L12 12 S (CARR OR BAKER) AND (ERYTHROPOIETIN)
L13 9 DUP REM L12 (3 DUPLICATES REMOVED)

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